

MIL-DTL-11589/103G

27 April 2015

SUPERSEDING

MIL-DTL-11589/103F

31 May 2010

DETAIL SPECIFICATION SHEET

RIBBON, EXPEDITIONARY MEDAL, U.S. NAVY

This specification is approved for use by all
Departments and Agencies of the Department of Defense

The requirements for acquiring the product described herein shall consist of this specification sheet
and the latest issue of MIL-DTL-11589.

COLOR PATTERN: REGULAR SIZE**FINISH: MOIRÉ**

COLOR PATTERN REGULAR SIZE			FUNCTION MOIRE				
TOTAL WIDTH	WIDTH OF STRIPES INCHES & METRIC		FUNCTION OF STRIPES	COLOR & CABLE NUMBER			FILLING YARN
				STRIPES			
1-3/8" (35.0mm)	1/32	0.8mm	Edge & Binder	Ultramarine Blue	HS	67118	Star Yellow HAU 67145
	3/32	2.4mm	Ground	Ultramarine Blue	HS	67118	
	3/8	9.5mm	Ground	Star Yellow	HAU	67145	
	3/8	9.6mm	Ground	Ultramarine Blue	HS	67118	
	3/8	9.5mm	Ground	Star Yellow	HAU	67145	
	3/32	2.4mm	Ground	Ultramarine Blue	HS	67118	
	1/32	0.8mm	Edge & Binder	Ultramarine Blue	HS	67118	

COLOR PATTERN: MINIATURE SIZE**FINISH: MOIRÉ**

TOTAL WIDTH		WIDTH OF STRIPES INCHES & METRIC		FUNCTION OF STRIPES	COLOR & CABLE NUMBER			FILLING YARN
11/16" (17.5mm)		1/32	0.8mm	Edge & Binder	Ultramarine Blue	HS	67118	Star Yellow HAU 67145
		1/32	0.8mm	Ground	Ultramarine Blue	HS	67118	
		3/16	4.8mm	Ground	Star Yellow	HAU	67145	
		3/16	4.7mm	Ground	Ultramarine Blue	HS	67118	
		3/16	4.8mm	Ground	Star Yellow	HAU	67145	
		1/32	0.8mm	Ground	Ultramarine Blue	HS	67118	
		1/32	0.8mm	Edge & Binder	Ultramarine Blue	HS	67118	

CHANGES FROM PREVIOUS ISSUE: Marginal notations are not used in this revision to identify changes with respect to the previous issue due to the extent of the changes.

Custodians:

Army - IH
Navy - NU

Preparing activity:

Army - IH

Review activity:

DLA - CT

(Project No. 8455-2015-268)

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.dla.mil>.